```
============================================================
Sequence Listing was accepted with existing errors.
See attached Validation Report.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: Anne Corrigan
Timestamp: Thu Jul 26 15:22:20 EDT 2007
============================================================
```

Validated By CRFValidator v 1.0.2

Application No: 10599052   Version No: 1.1

            Input Set:

            Output Set:

            Started: 2007-07-26 15:21:40.159
           Finished: 2007-07-26 15:21:40.172
            Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 13 ms
     Total Warnings: 0
       Total Errors: 0
No. of SeqIDs Defined: 1
  Actual SeqID Count: 1

<110> Webster, Mitch
      Horlacher, Oliver

<120> Secure Transaction of DNA Data

<130> 13421.1003

<140> 10599052
<141> 2007-07-06

<160> 1

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 890
<212> DNA
<213> Human

<400> 1
```
gagatgattg attaagagaa tcctcgttca aataatttat gttttcaact tagaagattc        60
tgtaacattt taatgacaaa tttctttgga caaatctttt aataaactct aaggtttggt       120
ttttgttttt ctttgtttaa tagtatagat atctaactca tttttttagtt tacattttaa      180
tcaaaatttg caatctgaat acattgtgtt aaaatcaaca aaatatctac ataacttaaa       240
tcaaaataac ctaataattc gccaatctaa aaacagttat aatttgatct aagtttacgg       300
aactatagta atttagtaaa cattaaataa aagaaagcat aataaaagtt aatgtttaac       360
agaaataatg cataggaaat gaaataaaaa cataaacaaa atcttaatag tacaaccttt       420
aaacataata gaaatgtttt tataaaaaac gatggaaagg ggtctggtgt tgcatcttca       480
gttctcatca acaacttcac ctagctcagg tggctgcatc cgttcaaaga attgggttct       540
aaaacagtag aagaaaaaaa taaccaagac taaaaatttt aaaaatacat ttttaaaaat       600
acaataaaca attaaatgat aatgaaaata taaacgttct tacgtgatgc gatccatgtt       660
aatctctggg taactttgat tgaaaataat tcctgaaaca ccattatgtg agattagaca       720
ttgacgactt aaaatattaa tgtttttatt atatgagtta gctatataaa ttattgataa       780
gatgagaaga gtcttaaata taccttcatg atcatcaaca ttccaaaatc gaagcacaca       840
gtttgtagga ttcataccga aggtccactg ataaccaagg tttagaccaa                 890
```